The Delphion Integrated View

9Title: JP8119708A2: INORGANIC BOARD AND ITS PRODUCTION

P Derwent Title: Inorganic plates for roof materials for improved bending strength - contg.

fibres as sulphate-bleached pulp of broad-leaves or sulphate nonbleached trees, for tiles for improved freeze resistance [Derwent Record]

&Country: JP Japan

PKind: A (See also: JP3282930B2)

PAssignee: MATSUSHITA ELECTRIC WORKS LTD

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PApplication JP1994000262963

Number:

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Priority Number: 1994-10-26 JP1994000262963

PAbstract: PURPOSE: To obtain an inorganic board excellent in flexural

strength, freezing resistance and shock resistance.

CONSTITUTION: This inorganic board is composed of cement as the main component and together with at least one selected from bleached and unbleached sulfate pulp of broadleaf tree. The bleached and the unbleached sulfate pulp of broadleaf tree of this process have 60% of fibers of 5-30µm in fiber diameter and 0.2-1.0mm in fiber length based on the total number of the fibers. Therefore, the ratio of fibers having an extremely short fiber or an extremely thin fiber is small, and accordingly the reinforcing effect for cement is kept in an adequately high level.

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8 Other Abstract

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